1 COUNTY

## STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Madison, Wisconsin 53701

WHITE COPY - DIVISION'S COPY

GREEN COPY - DRILLER'S COPY

YELLOW COPY - OWNER'S COPY

NAME

CHECK ONE

0 100.55	Uzaukee			<b>IX</b> Town	ı 🔲 Vill	age 📋 C	ity (	Cedarb	120			
2 LOCATI	ON (Number a	and Street or	4 section,	section, township	p and range.	Also give sul	zdivision r	name, lot an	d block nu	nbers when a	vailable )	
	AT TIME OF	)f Se 参	of Se	ec. 35 T	10 NR	21 E	· <del>-</del> · · - · · · · · · · · · · · · · · · ·				5	
		Kelln						-			A STATE OF THE STA	
4. OWNER	'S COMPLET	E MAIL ADD	RESS		······································		·	<del> </del>			A STATE OF THE STA	· · · · · · · · · · · · · · · · · · ·
	121 Ea	st Wurt	hmann	Street	Cedar	hure	TJi coc		52012			
5. Distance	ce in feet fr	om well to	nearest	BUILDING S.	WILLIAM DI	*MEKİLIYON		FQU	NDATION :	DRAIN	WASTE WA	ATER DRAIN
(Record answer in appropriate block)				.	C. I.   1	LLE C. I.	THE	SEWER CON	NECTEDII	NDEPENDEN	C. I.	TILE
CLEAR WATER DRAIN   SEPTIC TANK   PRIVY				14 SEEPAGE PI	TT LADCODE					14	<u> </u>	
C. I.	TILE			CELLINGE FI	ADSORE	TION FIELD	BARN	SILO	ABANDO	NED WELL	SINK HOLE	
		70	• · · · · · · · · · · · · · · · · · · ·		5							
OTHER PO	LLUTION SO	URCES (Give	description	n such as dump	p, quarry, dr	ainage well,	tream, po	nd, lake, etc	<u>.)</u>	<u> </u>		·
5 M/-11 *		······································										
o. Well is	sintended	to supply	water f	or: House	•					<del></del>		<del>'                                     </del>
7. DRILLH	OLE			210436		1.0				· ·- <u>-</u> · ·	<del>-</del>	<del></del>
Dia. (in.)	4			.)   From (ft.)	To (ft.)	10. FORMATIONS					1 _ 1	1
	Surface			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Kind			<del></del>	From (ft.)	To (ft.)
10	45			6 45	153	Cla	Clay				Surface	30
									<del></del>			
8 CASINO	3 LINED C	URBING, A	ND CCD		<u> </u>	<u>Lin</u>	nesto	ne	<del></del>		30	153
Dia. (in.)	6	Cind and Weigh		From (ft.)	To (ft.)						+	
		<u> </u>			10 (FT.)	<u> </u>			<del>_</del> ·	<del></del>		<del></del>
6	19.45#	new bl.	stee	Surface	4.	5					1	
	T&C well case.							<del>-</del>	<del></del> -			<del> </del>
	TOOL F	METT Cas	se.		-  <del></del>	_		· -,·	·			
					1					ECFT		
						- TOTA VED					D	
	<u> </u>				_				` S£	P 0 5 15	0.	
											_	
9 GPOUT	OP OTHER	SEALING	44 A 75 D.		<u> </u>	<u></u>			Dep	Ngi, R		
9. GROUT OR OTHER SEALING MATERIAL  Kind From (ft.) To (ft.)												
				10 (11.)	<del></del>	<del></del> -	<del>, , , , , , , , , , , , , , , , , , , </del>	<del></del>			· · · · · · · · · · · · · · · · · · ·	
Cement slurry			Surface	45								
		•							<del></del>	<u> </u>	·	<del></del>
11 MISCEI	LANFOLIS	DATA	<del>-</del>			Well co	nstructio	on comple	ted on	Sept	. 2	1969
11. MISCELLANEOUS DATA Yield test: 10 Hrs. at 12 GPM							termina	ted 1	o i	nches 🔭	above fir	nal grade
TO THE GIM								Ł	<u> </u>		below TIP	
Depth from	surface to	normal w	ater leve	el 25	<u>5</u> ft.	Well dis	sinfected	d upon co	pmpletion		A Yes	□ No
Danak 4							oled wa	itertight u				
Depth to water level when pumping 50 ft.						1			pon com	pietion	X Yes	_ No
Water sam	ple sent to	ı			Madis	020		labor	atory on:	Sept.		19
Vaur anini		:	12 .				<del></del> ·			Sept.	2,	<sup>19</sup> 69
wells, scree	on concern ens, seals,	ing other type of ca	poliution sina io	hazards, ir ints, method	nformation	concerning the w	g diffic	culties en	countered	l, and data	a relating t	to nearby
surface pur	nprooms, a	ccess pits,	etc., sho	ould be give	en on reve	erse side.	ren, am	OUNT OF (	ement u	sed in gro	outing, blast	ting, sub-
SIGNATURE			·			1 001 (01 1)						
SIGNATURE	#10 m	7	7			COMPLE	E MAIL	ADDRESS		53012	2	
	- Jan Lang	built to	R	egistered W	ell Driller	631 9	Outh	Jach in	\~ <del>*</del> ~ ~ ~	۸	<b>.</b>	
						rite in sp	ace bel	ow ow	IK LON	ave. Ce	darburg	. Wis.
			1	GAS — 24 HRS.		S — 48 HRS.		CONFIRM	ED .	REMARK	S	
EV 11 (	5 7 7	' 										
<b>→</b> υ (1   ' )			•		ı							